

To: Aubry, Jason[jaubry@ksdk.com]
From: Carey.Curtis@epa.gov
Sent: Fri 5/27/2016 7:11:15 PM
Subject: Re: Media request - KSDK St. Louis

EPA has overseen a comprehensive evaluation of the extent of radiological material buried at the site. The agency is directing the PRPs to conduct additional sediment sampling and overland gamma survey of the same area as sample 4.

Sent from my iPhone

On May 27, 2016, at 1:59 PM, Aubry, Jason <jaubry@ksdk.com> wrote:

The question he couldn't answer was: does the EPA have any plans to test the entire landfill to get a full and complete picture of what they are dealing with and where the radioactive materials are currently and exactly; and if not, why not?

Thank you,
Jason

Sent from my iPhone

On May 27, 2016, at 1:53 PM, Carey, Curtis <Carey.Curtis@epa.gov> wrote:

Jason,

I know you spoke with Ben earlier and believe you have the information you needed.
Let me know if otherwise.

Curtis

Sent from my iPhone

From: "Aubry, Jason" <jaubry@ksdk.com>
Date: May 27, 2016 at 11:52:51 AM CDT
To: "brees.angela@epa.gov" <brees.angela@epa.gov>
Subject: Media request - KSDK St. Louis

Good morning Angela,
We're putting together a story today about the Westlake landfill and some recent EPA findings that show radioactive soil samples were found near St. Charles Rock Road.

I have a few questions related to this. If you could please give me a call at Ex. 2 - Internal Rules and Practices of Agency that would be great.

I have a 2pm CST deadline for this story.

Thank you so very much,

Jason Aubry
NewsChannel Five

Sent from my iPhone